TECHNICAL SPECIFICATION

First edition 2011-10-15

Industrial automation systems and integration — Integration of life-cycle data for process plants including oil and gas production facilities —

Part 8:

Implementation methods for the iTeh STintegration of distributed systems: Web (stOntology Language (OWL) implementation

ISO/TS 15926-8:201

https://standards.iteh.ai/catalog/standards/sist/a35a87d7-a39c-40cf-bd46-Systemes.d automatisation industrielle et intégration — Intégration de données de cycle de vie pour les industries de «process», y compris les usines de production de pétrole et de gaz —

Partie 8: Méthodes de mise en oeuvre pour l'intégration de systèmes distribués: Mise en œuvre du langage d'ontologie du Web (OWL)



Reference number ISO/TS 15926-8:2011(E) This CD-ROM contains:

- 1) the publication ISO/TS 15926-8:2011 in portable document format (PDF), which can be viewed using Adobe® Acrobat® Reader;
- 2) a separate folder containing electronic inserts, which provide OWL declarations and example instance data.

Adobe and Acrobat are trademarks of Adobe Systems Incorporated.

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/TS 15926-8:2011 https://standards.iteh.ai/catalog/standards/sist/a35a87d7-a39c-40cf-bd46e9cafc3004f2/iso-ts-15926-8-2011



COPYRIGHT PROTECTED DOCUMENT

© ISO 2011

All rights reserved. Unless required for installation or otherwise specified, no part of this CD-ROM may be reproduced, stored in a retrieval system or transmitted in any form or by any means without prior permission from ISO. Requests for permission to reproduce this product should be addressed to

ISO copyright office • Case postale 56 • CH-1211 Geneva 20 • Switzerland Internet copyright@iso.org

Reproduction may be subject to royalty payments or a licensing agreement.

Violators may be prosecuted.

Published in Switzerland

Installation

 \square

If this publication has been packaged as a zipped file, do NOT open the file from the CD-ROM, but copy it to the desired location in your local environment. Once the file has been copied to your local environment, open the file to unzip its contents. For compound documents (e.g. HTML documents comprising several files or folders, documents that have been subdivided owing to the total file size, etc.), in order for the links between documents to function properly, the file and folder names must be maintained and all the files stored in the same folder.

Where the zip file contains a Readme file, it is essential to consult this file to understand the way in which the document has been structured.

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/TS 15926-8:2011 https://standards.iteh.ai/catalog/standards/sist/a35a87d7-a39c-40cf-bd46e9cafc3004f2/iso-ts-15926-8-2011

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/TS 15926-8:2011 https://standards.iteh.ai/catalog/standards/sist/a35a87d7-a39c-40cf-bd46e9cafc3004f2/iso-ts-15926-8-2011

ICS 25.040.40; 75.020 Price based on 50 pages

